

FIG. 1 is a schematic diagram of a system for displaying a web page on a mobile device. The system includes a computer system 51, a network 53, and a web page 54. The computer system 51 includes a monitor 51a, a base unit 51b, and a keyboard 51c. The network 53 is represented by a cloud. The web page 54 is represented by a rectangle. The computer system 51 is connected to the network 53, which is connected to the web page 54. The computer system 51 is also connected to a mobile device 52 via a cable 51d. The mobile device 52 is represented by a rectangle with a screen and a keypad.

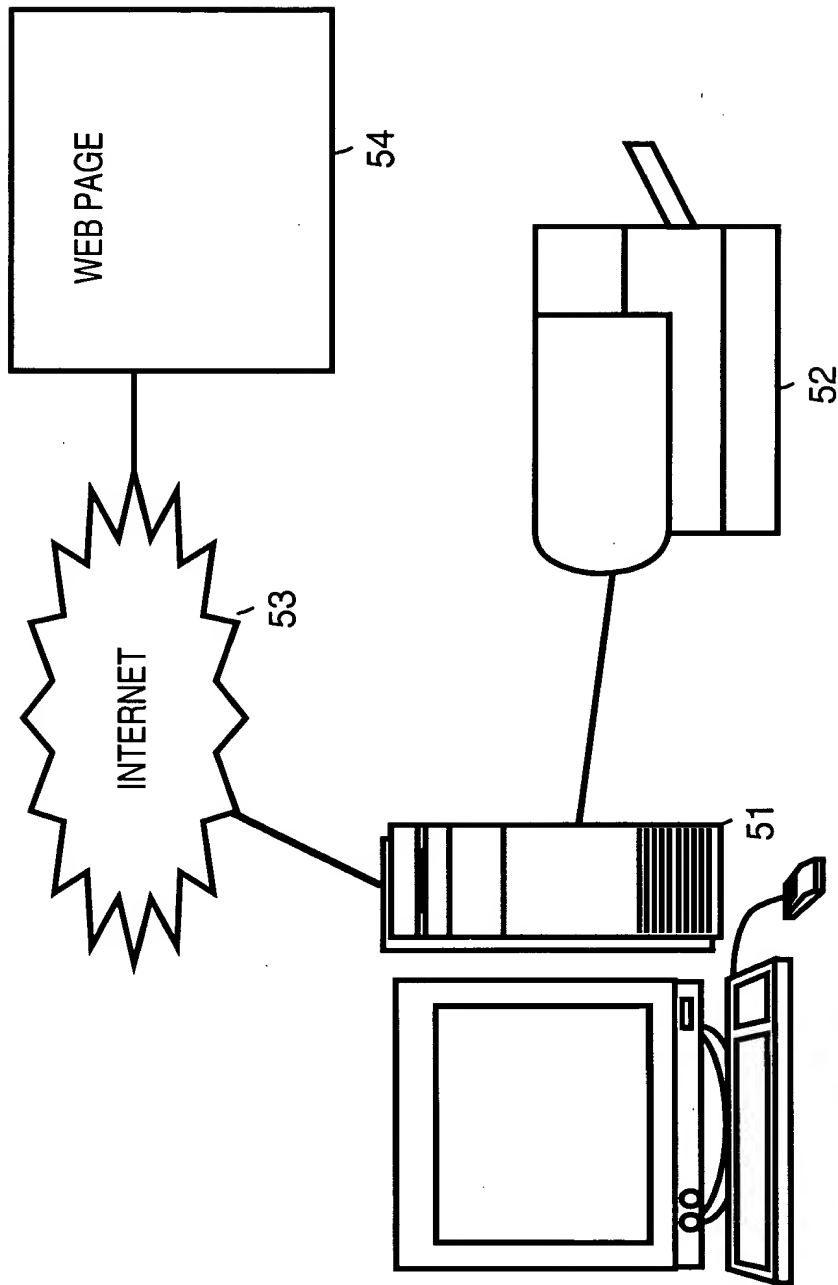
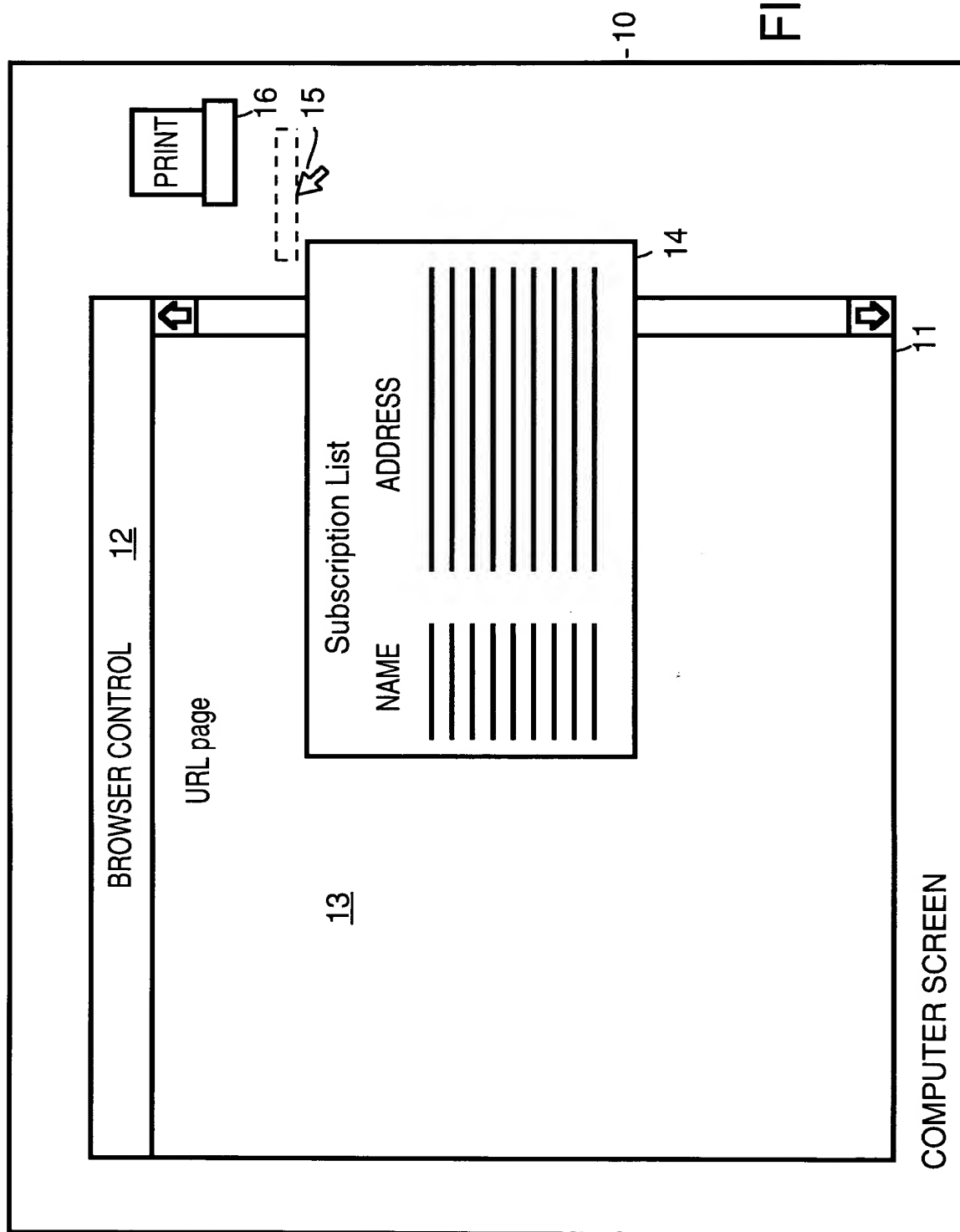


FIGURE 1



# FIGURE 2

FIG. 3 is a block diagram of a computer system 10, which includes a computer screen 11, a browser control 12, a current URL page 13, a user file 14, a name 15, an address 16, and a print button 17.

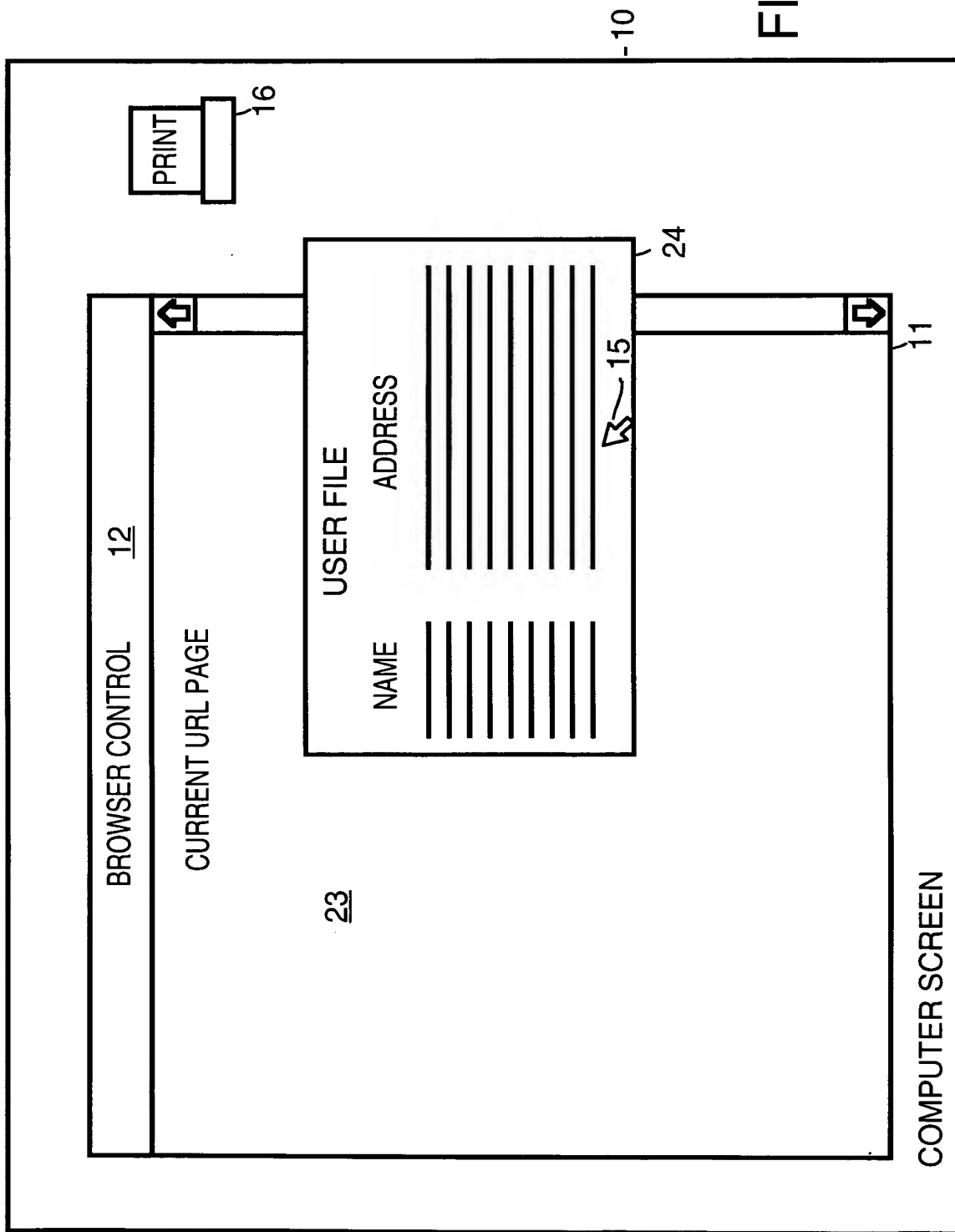


FIGURE 3

FIG. 4 is a schematic diagram of a computer screen 10 displaying a browser control 12, a current URL page 13, a browser history list 14, and a print button 16.

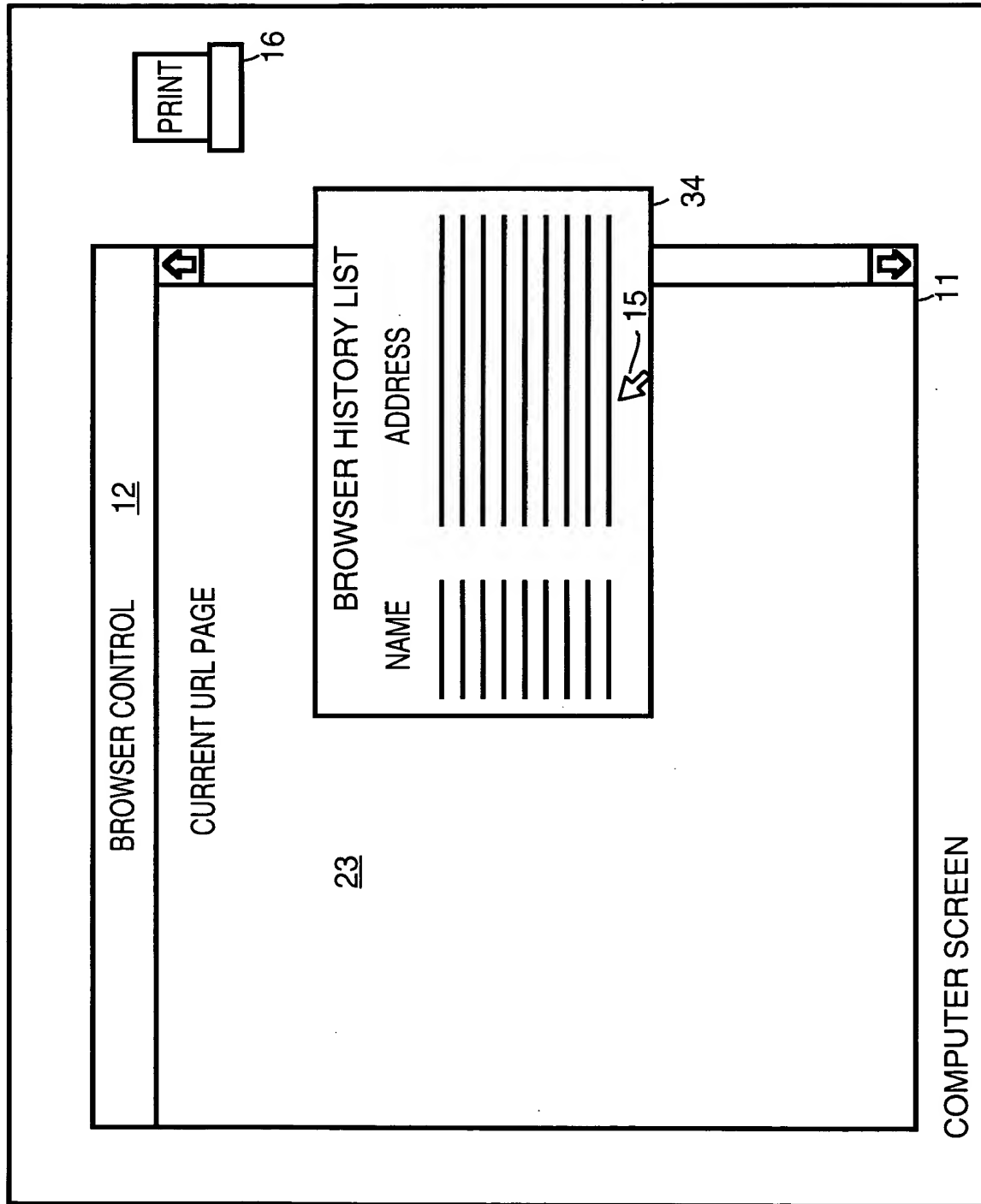
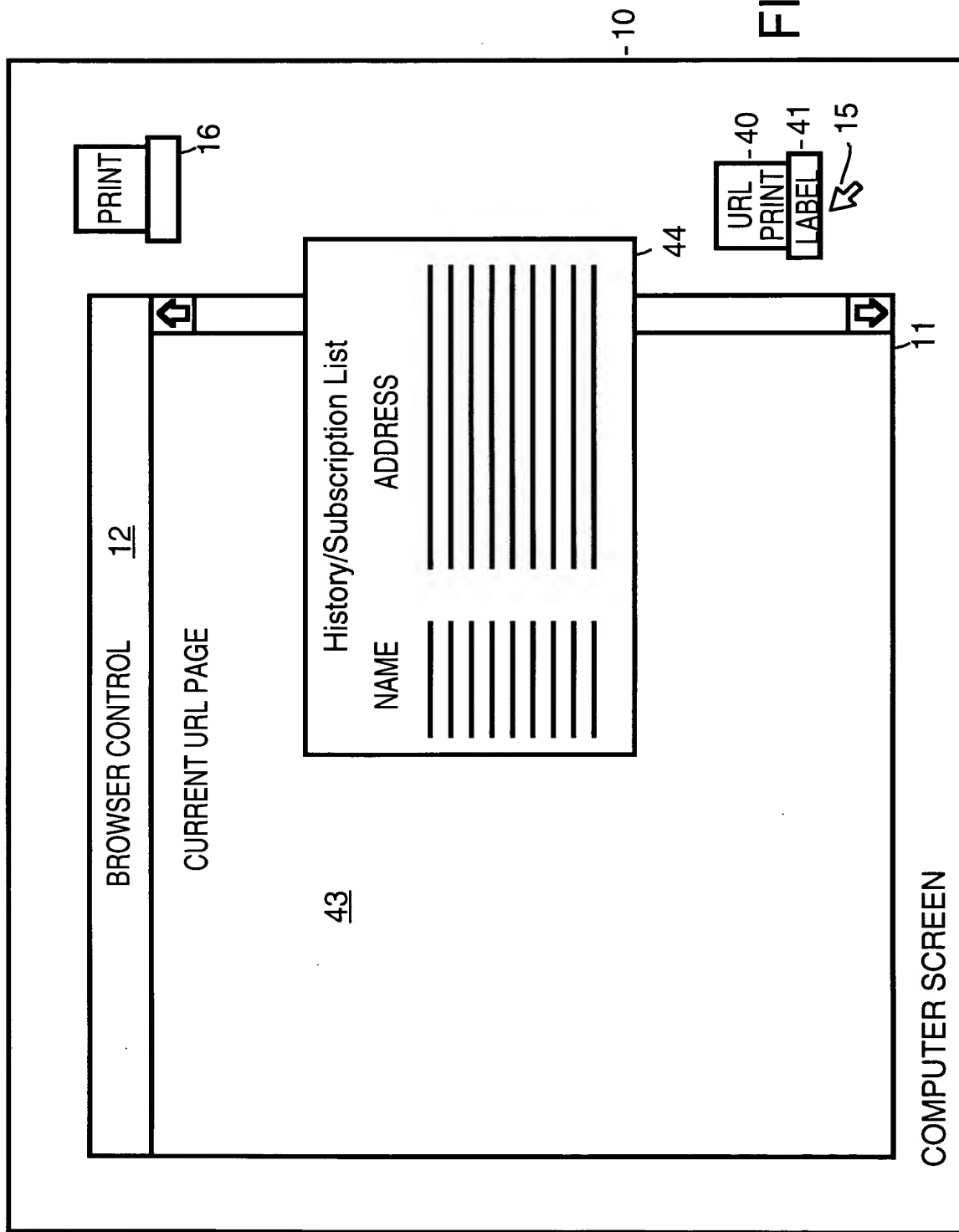


FIGURE 4



# FIGURE 5

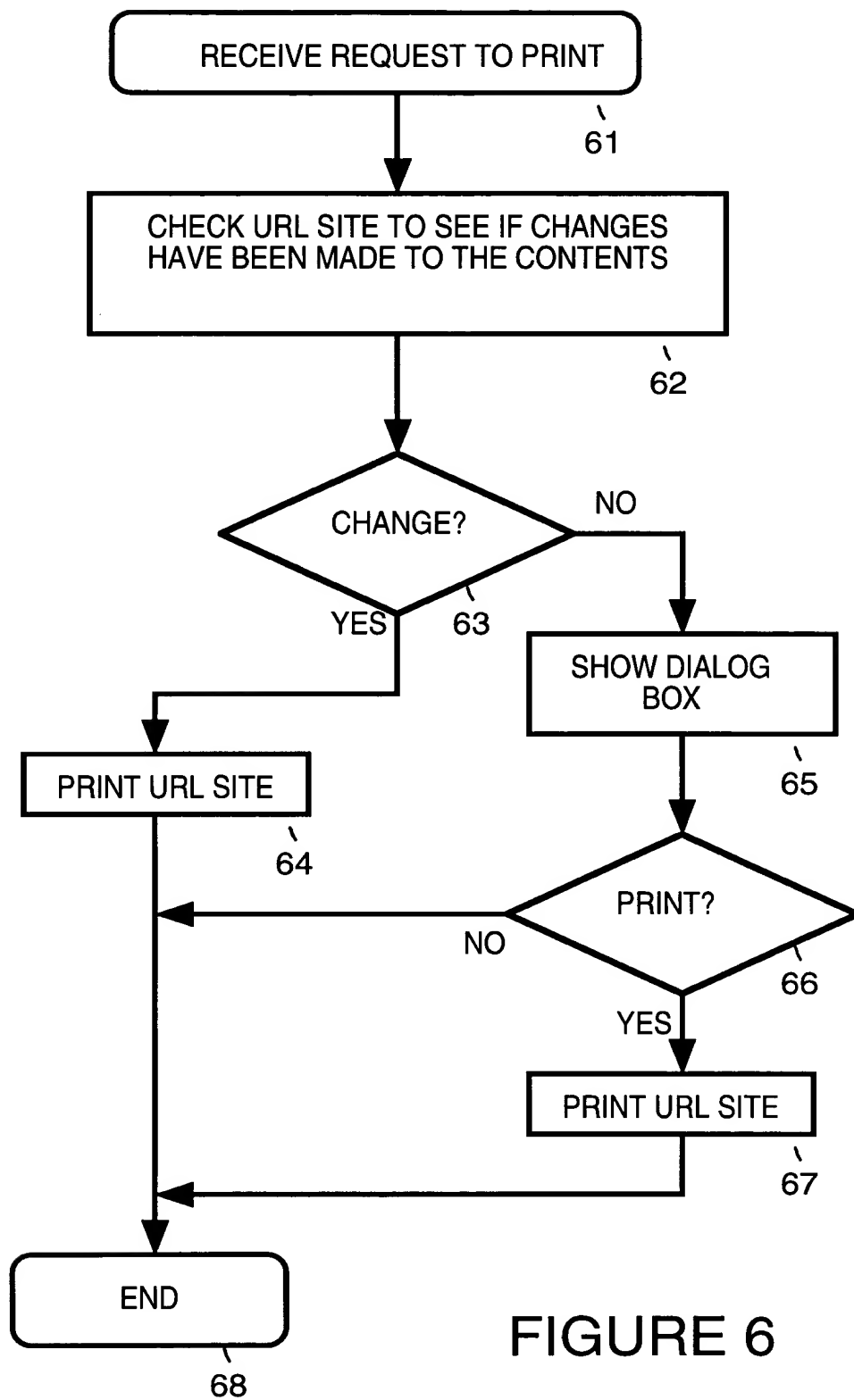


FIGURE 6

THE SELECTED URL PAGE HAS NOT  
CHANGED SINCE LAST PRINTED

THE SELECTED URL PAGE HAS NOT  
CHANGED SINCE LAST PRINTED  
PRINT ANYWAYS?

YES

CANCEL

15

71

URL -40  
PRINT  
LABEL -41

COMPUTER SCREEN

-10

FIGURE 7